

(FILE 'HOME' ENTERED AT 19:29:15 ON 24 FEB 2000)

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE, SCISEARCH' ENTERED AT 19:29:38 ON  
24 FEB 2000

L1 8709 S MISMATCH REPAIR  
L2 1 S MEITOTIC RECOMBINATION  
L3 3713 S MEIOTIC RECOMBINATION  
L4 427 S HYBRID SPECIES  
L5 0 S L1 AND L3 AND L4  
L6 185 S L1 AND L3  
L7 373931 S HYBRID OR CHIMERIC  
L8 21 S L7 AND L6  
L9 10 DUPLICATE REMOVE L8 (11 DUPLICATES REMOVED)  
L10 18953 S GERM LINE  
L11 18953 S GERM-LINE  
L12 58335 S GENE THERAPY  
L13 142 S L10(S)L12  
L14 0 S L13 AND L3  
L15 0 S L13 AND L1  
L16 64079 S MEIOSIS OR MEIOTIC  
L17 0 S L16 AND L13  
L18 59864 S GERM CELL  
L19 550 S L18(S)TRANSFER  
L20 135 S L19(S)GENE  
L21 3 S L20 AND L16  
L22 11 S L20 AND L12  
L23 9 DUPLICATE REMOVE L22 (2 DUPLICATES REMOVED)  
L24 15 S L20(P)TARGET?  
L25 10 DUPLICATE REMOVE L24 (5 DUPLICATES REMOVED)  
L26 246307 S TRANSFECT?  
L27 32 S L26(P)L20  
L28 11 DUPLICATE REMOVE L27 (21 DUPLICATES REMOVED)  
L29 64079 S L3 OR L16  
L30 351 S L29(P)L1  
L31 7 S L30(P)L18  
L32 3 DUPLICATE REMOVE L31 (4 DUPLICATES REMOVED)  
L33 1216560 S IN VIVO  
L34 75 S L33(S)L19  
L35 0 S L34 AND L1  
L36 30 DUPLICATE REMOVE L34 (45 DUPLICATES REMOVED)  
L37 334 S L1(S)L33  
L38 4 S L37(P)L3  
L39 5 S L16 AND L34  
L40 3 DUPLICATE REMOVE L39 (2 DUPLICATES REMOVED)  
L41 427 S HYBRID SPECIES  
L42 0 S L41 AND L1  
L43 271 S L7 AND L1  
L44 21 S L43 AND L3  
L45 10 DUPLICATE REMOVE L44 (11 DUPLICATES REMOVED)

**WEST**[Help](#)[Logout](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)**Search Results -****Terms****Documents**

18 with 115

1

**Database:** All Databases (USPT + EPAB + JPAB + DWPI + TDBD) ▼**Refine Search:**

18 with 115 ▲▼

**Search History**

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
ALL	18 with 115	1	<a href="#">L36</a>
ALL	18 with 14	43	<a href="#">L35</a>
ALL	115 with 117	21	<a href="#">L34</a>
ALL	115 same 117	41	<a href="#">L33</a>
ALL	115 adj1 117	1	<a href="#">L32</a>
ALL	129 and 115	11	<a href="#">L31</a>
ALL	129 with 123	1	<a href="#">L30</a>
ALL	127 or 128	50	<a href="#">L29</a>
ALL	msh-2	5	<a href="#">L28</a>
ALL	msh2	45	<a href="#">L27</a>
ALL	125 and 18	2	<a href="#">L26</a>
ALL	124 and recombination	41	<a href="#">L25</a>
ALL	123 with 115	51	<a href="#">L24</a>
ALL	targeted or targeting	31285	<a href="#">L23</a>
ALL	115 same target\$	234	<a href="#">L22</a>
ALL	120 and 11	2	<a href="#">L21</a>
ALL	514/44.ccls.	935	<a href="#">L20</a>
ALL	118 with recombination	0	<a href="#">L19</a>

ALL	l15 with l17	21	<a href="#">L18</a>
ALL	gene adj1 therapy	6980	<a href="#">L17</a>
ALL	l15 same l1	1	<a href="#">L16</a>
ALL	l13 or l14	1065	<a href="#">L15</a>
ALL	germ adj1 line	1065	<a href="#">L14</a>
ALL	germ-line	347	<a href="#">L13</a>
ALL	l11 and l4	8	<a href="#">L12</a>
ALL	l8 and l1	10	<a href="#">L11</a>
ALL	l8 same l1	4	<a href="#">L10</a>
ALL	l8 with l1	2	<a href="#">L9</a>
ALL	mismatch adj1 repair	229	<a href="#">L8</a>
ALL	l1 same l4	14	<a href="#">L7</a>
ALL	l1 with l4	4	<a href="#">L6</a>
ALL	l3 with l4	40	<a href="#">L5</a>
ALL	animals or mammals or humans	533961	<a href="#">L4</a>
ALL	l1 or l2	548	<a href="#">L3</a>
ALL	meiosis or meiotic	498	<a href="#">L2</a>
ALL	meiotic adj1 recombination	67	<a href="#">L1</a>